Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

- 1. (previously presented) A method of treating stroke in a human who has undergone a stroke at least three hours earlier, said method comprising delivering at least 6 million viable hNT neuronal cells to a plurality of brain area sites involved in the stroke.
- 2. (previously presented) The method of claim 1 further comprising the step of using a twist drill or a burr to provide entry through the skull through which the cells can be delivered into the brain.
- 3. (canceled)
- 4. (original) The method of claim 1 wherein the stroke has taken place at least three months earlier.
- 5. (canceled)
- 6. (canceled)
- 7. (previously presented) A method of improving speech in a person who has experienced brain damage due to a stroke which interferes with speech, said method comprising injecting a sterile composition of at least 6 million hNT neuronal cells into a plurality of brain sites.
- 8. (canceled)
- 9. (canceled)
- 10. (previously presented) A method of improving motor performance in a person who has experienced brain damage due to a stroke which interferes with movement, said method comprising injecting a sterile composition of at least 6 million hNT neuronal cells into a plurality of sites of the brain.
- 11. (canceled)
- 12. (previously presented) The method of claim 10, wherein the injected hNT neuronal cells are a sterile composition of hNT human neuronal cells.

- 13. (previously presented) A method of improving cognition in a person who has experienced stroke-induced brain damage which interferes with cognition, said method comprising delivering a sterile composition of at least 6 million hNT neuronal cells into a plurality of sites of the brain.
- 14. (previously presented) A method of improving sensory function in a person who has experienced stroke-induced brain damage which interferes with sensation, said method comprising delivering a sterile composition of at least 6 million hNT neuronal cells to a plurality of sites of the central nervous system or to the cerebral spinal fluid.
- 15. (previously presented) A method of improving sensory, motor or cognitive function in a person who has experienced brain damage due to a stroke which interferes with those functions, said method comprising delivering a sterile composition of at least 6 million hNT neuronal cells into a plurality of locations from which the hNT neuronal cells migrate to the damaged area.
- 16. (previously presented) The method of claim 14, comprising delivering the composition into the cisternae.
- 17. (previously presented) A method of replacing in a human's nervous system nerves lost to a stroke, the method comprising administering to the human a sterile composition of at least 6 million hNT neuronal cells to a plurality of sites in the brain.
- 18. (canceled)
- 19. (previously presented) The method of claim 15 wherein cells are concomitantly administered with the hNT neuronal cells and the cells are selected from neural stem cells, HCN1 cells, fetal non-human mammalian cells, neural crest cells or a combination thereof.